INDEX TO VOLUME XL (2003)

The number in parentheses indicates the issue in which the article will be found; the final number indicates the page.

Aldrige, D. See Gilbertson, S. K.

Brooks, D. A history of music therapy journal articles published in the English language, *40*(2), 151.

Brotons, M., & Marti, P. Music therapy with Alzheimer's patients and their family caregivers: A pilot project, *40*(2), 138.

Cevasco, A. M., & Grant, R. E. Comparison of different methods for eliciting exercise-to-music for clients with Alzheimer's disease, *40*(1), 41.

Christ, A. See Gfeller, K.

Clair, A. A. See Hamburg, J.

Davis, W. B. Ira Maximilian Altshuler: Psychiatrist and Pioneer Music Therapist, *40*(3), 247.

DeLoach Walworth, D. The effect of preferred music genre selection versus preferred song selection on experimentally induced anxiety levels, *40*(1), 2.

Geringer, J. M. See Johnson, C. M.

Gfeller, K., Christ, A., Knutson, J., Witt, S., & Mehr, M. The effects of familiarity and complexity on appraisal of complex songs by cochlear implant recipients and normal hearing adults, *40*(2), 78.

Gilbertson, S. K., & Aldrige, D. Searching *PubMed/MEDLINE, Ingenta,* and the *Music Therapy World Journal Index* for articles published in the *Journal of Music Therapy, 40*(4), 324.

Grant, R. E. See Cevasco, A. M.

Hamburg, J., & Clair, A. A. The effects of a movement with music program on measures of balance and gait speed in healthy older adults, *40*(3), 212.

Hideki, T. See Iwaki, T.

Hilliard, R. E. The effects of music therapy on the quality of life of people diagnosed with terminal cancer, *40*(2), 113.

Hirokawa, E., & Ohira, H. The effects of music listening after a stressful task on immune functions, neuroendocrine responses, and emotional states in college students, *40*(3), 189.

Hori, T. See Iwaki, T.

Iwaki, T., Hideki, T., & Hori, T. The effects of preferred familiar music on falling asleep, *40*(1), 15.

Jackson, N. A. A survey of music therapy methods and their role in the treatment of early elementary school children with ADHD, *40*(4), 302.

Johnson, C. M., Geringer, J. M., & Stewart, E. E. A description analysis of Internet information regarding music therapy, *40*(3), 178.

Knutson, J. See Gfeller, K.

Marti, P. See Brotons, M.

Mehr, M. See Gfeller, K.

Ohira, H. See Hirokawa.

Pargman, D. See Wininger, S. R.

Perry, M. M. Rainey. Relating improvisational music therapy with severely and multiply disabled children to communication development, *40*(3), 227.
Rickson, D. J., & Watkins, W. G. Music therapy to promote prosocial behaviors in aggressive adolescent boys: A pilot study, *40*(4), 283.
Robb, S. Music interventions and group participaton skills of preschoolers with visual impairments: Raising questions about music, arousal, and attention, *40*(4), 266.
Silverman, M. J. The influence of music on the symptoms of psychosis: A meta-analysis, *40*(1), 27.
Stewart, E. E. See Johnson, C. M.
Watkins, W. G. See Rickson, D. J.
Wininger, S. R., & Pargman, D. Assessment of factors associated with exercise enjoyment, *40*(1), 57.
Witt, S. See Gfeller, K.